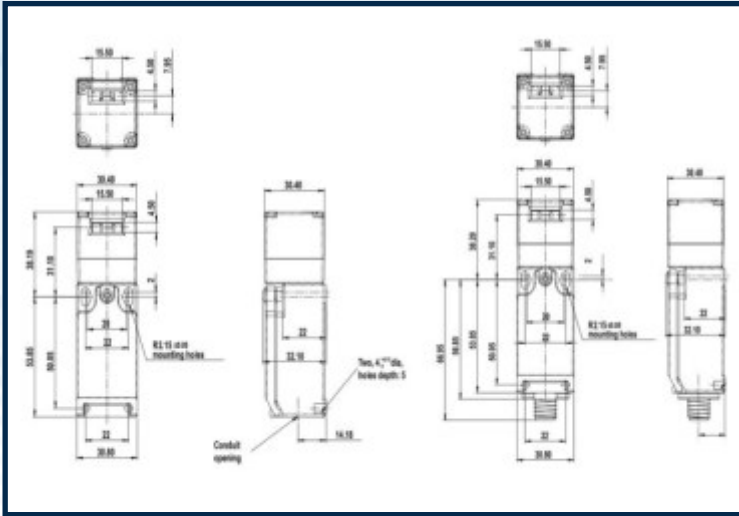


IP67 ROBUST DOOR LOCK SWITCH



P/N: SBI-6240-S000

MECHANICAL SPECIFICATIONS:

Key type: Right angle.

Operating cycles: 150,000 cycles min.

Positive opening mechanism. Double-insulation structure.

Contact form: 2XNC.

ENVIRONMENTAL SPECIFICATIONS:

Temperature range: -25/+80 °C.
Water & Dust protection: IP-67.
Vibration: IEC 68-2-6, 10-55Hz±1 Hz.

ELECTRICAL SPECIFICATIONS:

Utilization Category: AC15 A600.

Thermal Current: 10A.

Contact resistance: 25m Ohm.

Insulation Resistance: 100MΩ min. (DC 500V).

MATERIALS:

Actuator: Stainless steel.

Options & information:

Contact types: 1NO+1NC, 2XNC, 1NO+2NC, 3XNC.

Lead exit options: PG-11/13.5/M16/20, 4 pins M12 Connector.

Key options: Flat, Right-angle, Adjustable.